1997 Land Capability Class by Land Cover/Use
State of Oregon
National Resources Inventory Results
Estimated for Non-Federal Lands Only

Land Capability Class	Cultivated and Non-Cultivated Cropland		Pastureland		Rangeland		Forestland		All Other Lands[1]		Total	
	Estimates	Error	Estimates	Error	Estimates	Error	Estimates	Error	Estimates	Error	Estimates	Error
	- - - - Acres - - - -											
I	160,600	28,200	11,500	5,300	0	0	10,200	8,000	6,400	1,100	188,700	30,000
II	1,125,200	52,200	363,600	46,600	22,000	7,500	286,200	38,700	135,900	13,700	1,932,900	81,400
III	1,554,200	73,000	683,300	57,700	471,100	72,100	713,900	72,300	443,500	19,800	3,866,000	135,600
IV	670,200	45,200	431,500	46,600	1,041,100	101,000	1,007,200	96,900	126,300	11,600	3,276,300	157,300
V	45,900	10,700	89,200	22,100	165,000	43,900	3,100	2,900	46,000	16,000	349,200	51,100
VI	180,600	28,700	332,300	36,200	3,429,000	182,500	7,562,800	287,500	153,500	29,900	11,658,200	325,300
VII	25,000	8,400	48,300	14,100	4,101,900	180,700	3,015,600	179,700	71,400	14,800	7,262,200	251,700
VIII	0	0	1,000	1,000	56,200	13,400	43,800	20,700	223,600	41,100	324,600	46,500
Other[2]	0	0	0	0	0	0	0	0	33,302,900	--[3]	33,302,900	--[3]
Total	3,761,700	108,300	1,960,700	102,400	9,286,300	242,200	12,642,800	330,700	34,509,500	--[3]	62,161,000	--[3]

[1]/ - "All Other Lands" includes Land Cover/Use categories of Conservation Reserve Program Land and Other Rural Lands.

[2]/ - "Other" includes the Land Cover/Use categories for which capability class is not determined. These are Federal Land, Water, Rural Transportation, and Urban Lands.

[3]/ - Error not shown because category contains Federal Land and Large Water Land Cover/Use types which have standard error estimates that are not comparable to other data due to computational differences.

NOTE: Data may not add to totals because of rounding. The error referred to in the table is the standard error of the estimate. You can obtain the margin of error at the 95% confidence limit by multiplying the error by 1.96. Standard errors greater than 50% of the estimate indicate a low level of statistical reliability.